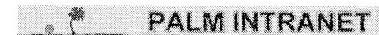
L Number	Hits	Search Text	DB	Time stamp
1	58	"3' arm" SAME hairpin	USPAT; US-PGPUB;	2004/04/14
2	12211	hairpin	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
3	21485	"target DNA" or "target nucleic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:33
4	6481	"3' arm"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
5	27660	"3' region" or "3' portion"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
6	9502	fluorophore	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
7	44594	"solid support" or "solid matrix"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
8	2122	"third oligonucleotide" or "third probe" or "third primer"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
9	336846	biotin or radiolabel or hapten or chromophore or dye	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
10	31	hairpin and ("target DNA" or "target nucleic acid") and "3' arm" and ("3' region" or "3' portion") and fluorophore and ("solid support" or "solid matrix") and ("third oligonucleotide" or "third probe" or "third primer") and (biotin or radiolabel or hapten or chromophore or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14
11	58	dye) hairpin and ("target DNA" or "target nucleic acid") and "3' arm"	USPAT; US-PGPUB; EPO; JPO;	2004/04/14
	12	6673616.pn. or 6372424.pn. or 5843654.pn. or 5888780.pn. or 5719028.pn. or 5614402.pn. or 5541311.pn. or 5422253.pn.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:32
-	6970	Sequence WITH targeting	USPAT; US-PGPUB; EPO; JPO;	2004/03/24
_	40	(Sequence WITH targeting) SAME oligo	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/03/24 13:37
_	2679	sequence WITH labeling	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/03/24 13:36
	0	(sequence WITH labeling) SAME oligonu	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:36

Sequence WITH labeling  SAME oligo					
Sequence WITH labeling  SAME oligo	-	830	(sequence WITH labeling) and oligo		2004/03/24
Sequence WITH labeling) SAME oligo   DERWENT USPAT: USPA					13:38
Sequence WITH labeling  SAME oligo   USPAT					
13:39					0004/03/04
- 41 (sequence WITH labeling) SAME fluorophore	-	54	(sequence WITH labeling) SAME oligo		
Sequence WITH labeling) SAME fluorophore   USPAT;   USP		İ			13:39
49266					
13:41   13:40   13:40   13:41   13:40   13:4			and a late of the second second		2004/03/24
Process	-	41	(sequence WITH labeling) SAME Iluorophore		· · · · 1
DERMENT   USPAT;   13:41   1					13:41
19266   biotim or radiolabel or hapten or chormophore   US-PGFUB; EPO; JPO; DERMENT US-PGFUB; EPO; JPO; JPO; DERMENT US-PGFUB; EPO; JPO; DERMENT US-PGFUB; EPO; JPO; DER				· ·	
Chormophore		40266	highin on radiolabel or hanten or		2004/03/24
State   Stat	-	49200			
State		1	Cholmophole		
Chormophore   and (Sequence WITH targeting)   Chormophore   targeting)   Chormophore   and (Sequence WITH targeting)   and oligo   Chormophore   and (Sequence WITH targeting)   and oligo   Chormophore   Chormop				· ·	
Chormophore   and (Sequence WITH targeting)   13:41   17:42	_	3474	(biotin or radiolabel or hapten or	USPAT;	2004/03/24
Targeting   Chickin or radiolabel or hapten or Chormophore) and (Sequence WITH USPAT; USPAT			chormophore) and (Sequence WITH	US-PGPUB;	13:41
1762	ļ			EPO; JPO;	
Chormophore  and (Sequence WITH targeting)) and oligo		,		DERWENT	
Targeting   and oligo	_	1762		· ·	l I
15   111 and "solid support"   DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-			chormophore) and (Sequence WITH		13:42
15			targeting)) and oligo		
13   13   13   13   13   13   13   13					0004/02/04
Property   Property		15	ll1 and "solid support"	· ·	, - ,
Company   Comp					13:42
266					
Chormophore   and (Sequence WITH   EPC; JPO; DEPC, JPO; DERWENT   ((((biotin or radiolabel or hapten or chormophore) and (Sequence WITH   USPAT; USPAC; USPAT; US			///histin on modiclebal on bankon on	1	2004/03/24
Targeting)) and oligo) and hairpin  ((((biotin or radiolabel or hapten or chormophore) and (Sequence WITH targeting)) and oligo) and hairpin) and chormophore) and (Sequence WITH USPAT); usPGPUB; targeting)) and oligo) and hairpin) and "Target nucleic acid"  - 0 "mojdeh bahar"  - 370 bahar  - 370 bahar  - 29 bahar SAME mojdeh  - 29 bahar SAME mojdeh  - 4440 triplex SAME (nucleic or DNA)  - 55 (triplex SAME (nucleic or DNA)  - 55 (triplex SAME (nucleic or DNA)) SAME usPGPUB; EPO; JPO; DERWENT usPAT; oligo  - 56 (410241.pn.  - 6 5614401.pn. or 5541311.pn. or 5422253.pn.  - 6 5614402.pn. or 5541311.pn. or 5422253.pn.  - 7 5614402.pn. or 5541311.pn. or 5422253.pn.  - 8 5614402.pn. or 5541311.pn. or 5422253.pn.  - 9 5614402.pn. or 5	-	266	(((blotin or radiolabel or napten or		
DERMENT   Continue			chormophore) and (Sequence with	· ·	13.44
180			targeting)) and offgo) and naffpin		
Chormophore   and (Sequence WITH targeting)) and oligo) and hairpin) and   Sequence WITH targeting)   and oligo) and hairpin) and   Sequence WITH targeting   and oligo)   and hairpin   Sequence WITH targeting   and oligo   and hairpin   and   Sequence WITH tuspar;   USPAT;   USPA		100	///hiotin or radiolahel or hanten or		2004/03/24
targeting) and oligo and hairpin and "target nucleic acid"	-	100	chormonhore) and (Sequence WITH	· ·	i i
- 0 "target nucleic acid" "mojdeh bahar" USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JP			targeting)) and oligo) and hairpin) and		
- 0 "mojdeh bahar"			"target nucleic acid"		[
14:12		l 0		USPAT;	2004/03/24
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U			,	US-PGPUB;	14:12
- 370 bahar USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; E			·	EPO; JPO;	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO;				DERWENT	
EPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	_	370	bahar		
DERWENT USPAT; U					14:12
- 29 bahar SAME mojdeh  - 4440 triplex SAME (nucleic or DNA) - 4440 triplex SAME (nucleic or DNA)  - 55 (triplex SAME (nucleic or DNA)) SAME - 55 (triplex SAME (nucleic or DNA)) SAME - 2 6410241.pn.  - 2 6410241.pn.  - 6 5614401.pn. or 5541311.pn. or 5422253.pn 6 5614402.pn. or 5541311.pn. or 5422253.pn 8 5614402.pn. or 5541311.pn. or 5422253.pn 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
Same					2004/02/24
EPO; JPO; DERWENT USPAT; 2004/03/24 14:19  -	-	29	bahar SAME mojdeh	1	
- 4440 triplex SAME (nucleic or DNA)  - 55 (triplex SAME (nucleic or DNA)) SAME USPAT; US-PGPUB; EPC; JPC; DERWENT USPAT; US-PGPUB; EPC; JPC; DERWENT USPAT; US-PGPUB; EPC; JPC; DERWENT USPAT;					14.19
- 4440 triplex SAME (nucleic or DNA)  - 55 (triplex SAME (nucleic or DNA)) SAME (USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EP		1			
US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/03/24 14:20  - 2 6410241.pn.		4440	tripley SAME (pucleic or DNA)		2004/03/24
- 55 (triplex SAME (nucleic or DNA)) SAME oligo	1 -	4440	CITPIEN DAIN (INCIDIO OF MAN)		
- (triplex SAME (nucleic or DNA)) SAME oligo  - 2 6410241.pn.  - 3 6410241.pn.  - 4 5614401.pn. or 5541311.pn. or 5422253.pn.  - 5 614402.pn. or 5541311.pn. or 5422253.pn.  - 7 8 5614402.pn. or 5541311.pn. or 5422253.pn.  - 9 004/04/13  - 10 004/04/13				1	]
Oligo					
- 2 6410241.pn. 2004/04/13 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERW	_	55	(triplex SAME (nucleic or DNA)) SAME	USPAT;	2004/03/24
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; U				· ·	14:20
- 2 6410241.pn. 2004/04/13 18:15  - 6 5614401.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:20  - 6 5614402.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:20  - 8 5614402.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:21  - 8 5614402.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:21  - 8 5614402.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:21  - 8 5614402.pn. or 5541311.pn. or 5422253.pn. 2004/04/13 18:38					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPUB;				1	0004/05/50
EPO; JPO; DERWENT USPAT; USPAT	-	2	6410241.pn.		-
- 6 5614401.pn. or 5541311.pn. or 5422253.pn. DERWENT USPAT; USPA					18:15
- 6 5614401.pn. or 5541311.pn. or 5422253.pn. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-					
- 6 5614402.pn. or 5541311.pn. or 5422253.pn. US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPUB; EP	1	-	F.C1.4401 FF.41011 F4000F0	ł .	2004/04/13
EPO; JPO; DERWENT USPAT; USPAT	-	6	5614401.pn. or 5541311.pn. or 5422253.pn.		
- 6 5614402.pn. or 5541311.pn. or 5422253.pn. DERWENT USPAT; USPA					10.20
- 6 5614402.pn. or 5541311.pn. or 5422253.pn. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; Or 5719028.pn. or 5541311.pn. or 5422253.pn. USPAT; US	1				
US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/04/13 or 5719028.pn. or 5541311.pn. or 5422253.pn. US-PGPUB; LS-PGPUB; LS-PG	1_	_	5614402 nn or 5541311 nn or 5422253 nn	Į.	2004/04/13
EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO;	1	"	1 0011102.pm. of 3011311.pm. of 3122233.pm.		I .
DERWENT USPAT; 2004/04/13 or 5719028.pn. or 5719028.pn. USPAT; US					
- 8 5614402.pn. or 5541311.pn. or 5422253.pn. USPAT; US-PGPUB; US-PGPUB; EPO; JPO; 2004/04/13					
or 5719028.pn. US-PGPUB; 18:38 EPO; JPO;	_	8	5614402.pn. or 5541311.pn. or 5422253.pn.		2004/04/13
EPO; JPO;				US-PGPUB;	18:38
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